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# Economic Intelligence Weekly

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CIA No. 7726/73 26 July 1973

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## ECONOMIC INTELLIGENCE WEEKLY

#### **Notes**

### International Monetary Development

The dollar remains weak in light trading on European money markets. Nevertheless, Bundesbank purchases of more than \$100 million in the last two weeks, together with US intervention, have helped calm the markets. Tight money conditions in Germany have worked in favor of the mark and against other currencies, including the dollar. The mark has also strengthened relative to other currencies in the European joint float, again testing that fragile arrangement.

Export Prices of European Gasoline Weaken

West European gasoline prices are weakening as US import demands level off. Brokers report that US buyers are no longer interested in spot purchases of 94 octane gasoline in the 25 cents a gallon range. A cargo of European gasoline offered at 23.5 cents delivered in New York found no buyers. Record refinery runs, substantial imports during the first half of the year, and slower-than-expected consumption growth are responsible for the slackening demand. European governments, only recently worried that US demand was aggravating their shortages, may be faced with short-term surpluses.

Japan to Buy North Sea Oil

The Japanese apparently have made their first deal for North Sea crude oil with the US-owned Getty Oil Co. In late June, Mitsubishi Oil Co. reportedly signed a long-term contract to buy all of Getty's North Sea output, which is expected to start at 150,000 barrels per day in 1975.

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To save on transportation costs, Mitsubishi plans to swap North Sea crude for crude from the Middle East, Japan's principal source of supply. (UNCLASSIFIED)

## Soviets Establish Diamond Firm in Belgium

To expand sales of finished diamonds, the USSR has formed a diamond cutting and marketing firm in Antwerp, the world's chief diamond center. The USSR will have a controlling interest in the new firm, formed in partnership with the Antwerp Diamond Company, and Soviet nationals will manage the firm's operations. Most Soviet diamonds, however, will continue to be marketed as uncut stones, principally through London under an agreement with DeBeers. The United States, which bought \$14 million worth in 1972, is the main Soviet market for finished diamonds.

## Bulgaria Seeks More Trade with the United States

Bulgaria's Deputy Minister of Foreign Trade recently suggested that Bulgarian imports from the United States could rise to between \$100 million and \$150 million in 1974. The Bulgarians are interested in expanding their petrochemical, metallurgical, and food and tobacco processing industries. Some large contracts may be under consideration by Sofia, but the value of future trade has been inflated to encourage the United States to proceed more rapidly toward granting Bulgaria MFN status. Bulgarian purchases from the United States in FY 1974 are unlikely to exceed \$30 million even if MFN is granted and Bulgaria receives some Export-Import Bank credits.

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#### Articles

### Worldwide Grain Developments

#### East Germany

A month of hot dry weather already has damaged yields of early potatoes, winter barley, and hay and is threatening other crops, including wheat and rye. Soil moisture by mid-July was estimated to be at least 40% below normal. Unless the drought breaks soon, the East Germans probably will have to boost grain imports in fiscal year 1974 above the 3 million ton level of last year. Crops in parts of Czechoslovakia and Poland also need moisture, but so far the situation in these countries is much less serious than in East Germany.

#### Argentina

Argentina is finding it difficult to fulfill this year's commitment to export 3.1 million tons of wheat. Shipments are almost at a standstill even though unfilled contracts still total some 750,000 tons. The export shortfall stems from the new Peronist government's price freeze, which has encouraged producers to withhold supplies. If current efforts to commandeer producers' stocks fail, Buenos Aires will have to relax the price freeze, curb consumption, or turn to the world market to fulfill its commitments. Because agricultural policies and heavy rains have sharply reduced current plantings, exports are expected to decline substantially next year, possibly to as little as 1 million tons.

#### Japan

In response to pressing demands from several countries, Tokyo has decided to increase sharply its exports from its rice stock during the year ending March 1974. The Japanese are sending 150,000 tons to South Korea and 100,000 tons to Bangladesh, and the Ministry of Agriculture in Tokyo

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25X1	Philippines, Cambodia, and the Malagasy Republic. Having already committed most of the 300,000 tons of stock allocated earlier for export Tokyo will draw on lower quality rice set aside to make rice crackers during 1974-76.  Bangladesh
25X1	About 200,000 tons of US grain purchased by the Soviets last year is being diverted to Bangladesh. The Soviet shipments will begin arriving this week and will be completed in August. Also, Bangladesh is purchasing 200,000 tons of wheat in the United States, financed by AID, for immediate shipment.
25X1	The Israeli government has requested exemption from US export controls for 90,000 tons of soybeans contracted for but not yet shipped. About 270,000 tons already have been shipped from the 1972 crop. Israel says that shipment of one-half the remaining amount, as proposed by the United States, would leave a 45-day gap in supplies until the new crop becomes available. The United States has been Israel's sole source of soybeans.
	To counter effects of the present drought, Jordan has asked the United States to provide 8,000-10,000 tons of soybean meal, either through the PL-480 program or through commercial sales. Jordan's present stocks will run out by mid-September.  Grain Shipping Costs
25X1	Charter rates for the movement of grain have been higher during June and July of this year than at any time since closure of the Suez Canal in 1956. On the US Gulf to India route, charters for grain cargoes are being made at \$31 per ton in July 1973, compared with \$18 per ton in January 1973.

## USSR: Record Grain Crop Still Forecast

Improved weather in the European USSR has permitted a stepup in the rate of harvesting. Unless conditions in Kazaklıstan and Siberia turn sour, the USSR should harvest a record crop.

The present outlook is for excellent yields in the European USSR if threshing is not delayed too long. Harvesting in the European USSR was hindered by rains and wind that flattened and soaked the grain over wide areas, but the arrival of drier and hotter weather has accelerated harvest operations. Even so, the Soviets have failed to maintain the usual harvesting pace. By 23 July, grain on about 13% of the total area had been threshed, compared with an average of 18% in the preceding three years. Party and agricultural leaders are exhorting the farms to finish the harvest quickly to halt the decline in quality that sets in when unthreshed wet grain is left too long in the field or is not dried after being threshed.

East of the Urals, crop prospects are not as good as last year. Rainfall since April in Kazakhstan and West Siberia has been less than in any of the preceding four years. Soil moisture is inadequate or marginally adequate in a number of areas, so yields could fall drastically if dry weather persists. In the past 10 days, temperatures much cooler than normal have moderated the fall in soil moisture while at the same time slowing the development of the grain — mainly spring wheat. As the crop was planted later than usual, the always-present chance that it will encounter frost and snow before ripening has increased.

Weather developments in the first 20 days of July have not changed earlier forecasts for the overall grain crop — a record 157 million tons of usable grain. Because the estimate assumes average weather conditions from now through September, the forecast still embodies a good deal of uncertainty; statistically, chances are 1 in 3 that the crop could be either more than 161 million tons or less than 153 million tons.

Last week, additional Soviet purchases of 1-1/2 million tons of US corn were reported to the Department of Commerce, raising total purchases by the USSR in 1973 to about 9 million tons, of which more than 6 million tons was from the United States. The scheduled imports come to within a few million tons of bridging the gap between Soviet requirements for grain (estimated at 165 million to 170 million tons) and the forecast crop of 157 million tons. Additional purchases could develop if Moscow decides to rebuild its depleted grain stocks or if the situation east of the Urals deteriorates.

#### Status of US Grain Shipments to the USSR

All but 4.5 million tons of the 20.3 million tons in US grain export commitments to the USSR were shipped by the close of fiscal year 1973. Only 2 million tons of this shortfall was unanticipated. Soviet representatives in late 1972 agreed to deferred shipment of 2.5 million tons of corn until FY 1974, when it had become clear that this tonnage could not be moved earlier because of rail and port congestion.

	Million Tons							
	Total <sup>1</sup>	Wheat	Corn	Barley	Oats	Rye	Soybeans	
Spillover from								
FY 1972	0.5	0	0.2	0.2	0.1	0	0	
Commitments in							•	
FY 1973	19.8	11.0	7.2	Negl.	0	0.4	1.2	
Total to be moved				•				
in FY 1973	20.3	11.0	7.4	0.2	0.1	0.4	1.2	
Total actually moved in FY								
1973	15.7	10.4	3.6	0.2	0.1	0.2	1.2	
Spillover into								
FY 1974	4.5	0.6	3.8	0	0	0.2	0	

<sup>1.</sup> Because of rounding, components may not add to the totals shown.

Shipments rose steadily after January 1973 as loadings at East Coast ports increased from less than 100,000 tons in February to 495,000 tons in June. Monthly loadings at Gulf ports remained in the 1.2 million to 1.3 million ton range from January through June.

Since the US-Soviet maritime agreement went into effect in December 1972, Soviet and US fleets each have carried about 20% of the grain trade and ships of other registry the remaining 60%. Under the terms of the accord, US and Soviet fleets each were entitled to carry at least one-third of the trade. The tonnage lifted by Soviet ships reached a high of 460,000 tons in March 1973 and dropped sharply thereafter to only 80,000 tons in June. Seasonal factors such as the resumption of timber exports from ports in the Soviet North, the mobilization of shipping for the annual movement of supplies to points along the Northern Sca Route, and the resumption of Canadian grain shipments from St. Lawrence and Hudson Bay ports contributed to this falloff.

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#### New Interest in Southeast Asian Oil

The winding down of the Indochina conflict, combined with growing world demand for oil, has stimulated new interest in the offshore areas of Southeast Asia. Although long considered a promising area by oil geologists, Southeast Asia has never been adequately explored. This situation is changing fast. The latest and most intense interest is in South Vietnam. Thirteen companies individually and in consortia responded to Saigon's recent invitation to bid for offshore oil concessions. The four companies awarded concessions (three are American) will be required to spend some \$60 million on exploration during the next five years to retain their concessions.

Other areas in Southeast Asia also are getting more attention from oil companies.

- In Burma, a US company is conducting governmentsponsored exploratory work in the Gulf of Martaban under a contract financed by Japanese aid.
- In Cambodia, the Ministry of Mining recently awarded a concession to an American-run Hong Kong firm.
- In Thailand, two US oil companies have found traces of oil and gas offshore.
- In Malaysia, several promising recent discoveries have prompted a government attempt to replace existing concession arrangements with production-sharing plans.

The major obstacl-	.urther oil exploration and development offshore
is the overlapping of	territorial claims of several countries. This is
particularly true in the	Gulf of Thailand, considered one of the most
promising areas in Sout	heast Asia. Here, disputes among South Vietnam,
Cambodia, Thailand, and	Malaysia are discouraging many oil companies from
moving in. In recent b	bidding for South Vietnamese concessions, the
companies largely avoided	d the Gulf area and concentrated on the undisputed
South China Sea.	

### Soviet Oil Exports to the West Decline<sup>1</sup>

The Soviet Union exported 48 million tons of oil to the West in 1972, a decline of 2 million tons from the previous year. However, because of the increased value of oil, hard currency receipts rose slightly to about \$580 million and remained the Soviet Union's largest source of hard currency. Oil imports rose to a record 9.2 million tons. These imports were obtained on a barter basis and thus involved little or no hard currency expenditure.

Soviet Petroleum Trade with the Non-Communist Countries

				Million Tons
	1965	1970	1971	1972
Exports	35.5	45.4	49.7	47.8
Western Europe	22.7	37.5	41.0	40.5
Japan	3.9	2.7	3.3	2.0
United States	0	Negl.	Negl.	0.4
Middle East	2.3	3.0	2.9	2.5
Africa	1.0	1.3	1.6	1.7
Other countries	5.6	0.9	0.9	0.7
Imports	Negl.	3.6	5.7	9.2
Net exports	35.5	41.8	44.0	38.6

Soviet sales to the West in 1973 are expected to grow little, if at all, because the increase in Soviet oil output probably will be sufficient only to meet the growth in demand in the USSR and Eastern Europe. Imports should rise to about 12 million tons, and continuing the trend begun in 1972, some imported crude oil will be used to satisfy domestic demand. While hard currency earnings from oil sales should continue to rise, primarily as a result of price increases, the Soviet Union undoubtedly will find it more difficult to obtain imports on a barter basis.

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#### Publication of Interest

Shortages	in	the World Fertilizer Market	_
(CIA ER	IM	73-52, July 1973,	l

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In the past year the world market for important nitrogen and phosphate fertilizers has shifted dramatically from a situation of unused capacity and unsold stocks to one of short supplies and soaring prices. This change has been the result of intensive efforts to expand food production in the wake of worldwide shortages. Developing nations are having problems finding adequate supplies and paying the escalating prices. The world fertilizer market will almost certainly remain tight for at least the next year or two; new plant capacity will substantially increase the supply of phosphate fertilizers by the end of 1974 and nitrogen fertilizers by the end of 1975.

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### DOMESTIC ECONOMIC INDICATORS

					Average Annual Growth Rate Since				9an Change		Average Annual Growth Rate Since		
			Percent Change from Previous Period	1970	1 Year Earlier	3 Months Earlier		Latest Period	from Previous reriod	1970	1 Year Earlier	3 Months Earlier	
	GNP* (Constant Market Prices)	Quarter				Previous Quarter	WHOLESALE P	RICES					
	United States Japan West Germany France United Kingdom Italy Canada	73    73    73    73    73    73    73	0.6 3.6 5.4 2.0 1.5 0.8 2.9	5.1 9.8 4.7 5.5 3.2 3.1 6.3	6.4 16.0 5.8 3.8 7.1 5.2 8.0	2.5 15.2 23.6 8.2 6.2 3.4 12.1	United States Japan West Germany France United Kingdom Italy Canada	Jun 73 Jun 73 Jun 73 Apr 73 Jun 73 Apr 73 Mar 73	1.3 3.6 0.8 1.0 1.1	5.0 4.1 4.7 8.2 8.7 6.4 6.8	7.7 13.6 6.7 12.0 6.2 12.1 12.3	14.8 11.4 6.8 20.2 3.7 18.7 27.3	
	INDUSTRIAL PRO	DUCT	10 N *				CONSUMER PE	RICES					
	United States Japan West Germany France United Kingdom Italy Canada	Jun 73 May 73 May 73 May 73 May 73 May 73 May 73	1.1 4.2 0.1 8.1	5.5 9.4 4.4 7.9 3.8 2.9 6.9	9.6 1 9.4 7.8 10.6 9.2 7.6 10.3	6.1 23.3 - ).3 10.7 3.5 44.8 7.5	United States Japan West Germany France United Kingdom Italy Canada	Jun 73 May 73 Jun 73 May 73 Jun 73 Jun 73	1.7 0.7	4.5 7.4 6.2 6.0 8.6 7.2 5.0	5 9 10.9 7.9 7.2 9.3 11.4 8.1	8.3 28.2 8.5 8.9 13.3 14.5	
	RETAIL SALES* (Current Prices)						MONEY SUPPL	γ.					
	United States Japan West Germany France United Kingdom Italy Canada	Jun 73 Mar 73 Mar 73 Mar 73 Mar 73 Jan 73 Apr 73	3 4.0 -5.7 4.1 3 3.0 -8.3	11.0 12.9 9.1 6.3 12.9 8.1 12.1	12.1 24.8 5.9 7.0 19.8 11.9 14.8	-6.1 45.2 14.2 6.7 26.8 3.3 30.6	United States Japan West Germany France United Kingdom Italy Canada	Jun 73 Apr 73 May 73 Mar 73 Apr 73 Jan 73 May 73	3.8 -4.2 0.8 2.2 3.7	7.8 19.9 10.2 12.5 12.2 23.4 14.1	7.4 34.0 8.4 10.0 13.1 27.0 17.5	10.3 48.9 -13.6 -3.4 19.1 63.6 20.3	
	MONEY-MARKET		ES Ingresentative Re					Aonth Irlier					
;	United States Japan West Germany France	Prime fi Call mor Interba Call mor	inance paper ney nk loans (3 mo ney	onths)	Jul 20 Jul 1 Jul 20 Jul 1	7.25 14.25 4 8.83	4.75 8.75 7 4.25 5.88 6 4.56 N.A. 13 3.75 7.82 7	7.63 3.50 3.50 7.62					
	United Kingdom Canada Euro-Dollars	Finance	ithority deposit paper nonth deposits	is	Jul ( Jul 2) Jul 2)	7.63	5.00 8.25 7	7.90 7.00 3.94		<b>'</b> Se	easonally	25X1 Adjusted	

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## EXTERNAL ECONOMIC INDICATORS

			Average Annual Growth Rate Since								
		rcent Chang om Previous Period		1 Year Earlier	3 Months Earlier						
EXPORT PRIC	ינפ					EXPORTS*				48.81	uc 6:
(US\$)	, L U					(f.o.b.)	Latest Period	Million US \$		ve · (Million 1973	1972
1 1/			_			11 14 1 04 4 4 11				26,511	19,015
United States	May 73	3.1	6.3	13.7	18.9	Inited States	May 73 Jun 73	5,803 2,854	Jan-May Jan-Jun	16,826	13,068
Japan	May 73	1.5	11.9	20.7	64.0	Japan Wast Cormony	May 73	5,740	Jan-May	24,827	18,721
West Germany	Apr 73	0.9	10.9	13.0	64.5 70.4	West Germany France	Jun 73	3,135	Jan-Jun	16,982	12,821
France	Mar 73*	6.9	12.8 10.4	20.6 6.2	34.7	United Kingdom	Jun 73	2,512	Jan-Jun	13.636	11,716
United Kingdom	May 73	2.5 3.8	8.0	8.8	26.9	Italy	May 73	1,788	Jan-May	7,542	7,352
Italy Canada	Feb 73 Mar 73	1.8	4.9	9.4	19.1	Canada	Apr 73	1,983	Jan-Apr		6,260
Canada	1 (418) 1 2	1.0	4.0	0.4	. 10.1	o dina di		,	•		
EVECET BELL	250					IMPORTS*					
EXPORT PRIC	`£2						Latest		Cumulat	ive (Millie	US \$)
(National Currency)						(f.a.b.)	Period	Million US \$	)	1973	1972
United Ctatan	May 73	3.1	6.3	13.7	18.9	United States	May 73	5.761	Jan-May	27,306	20.847
United States	May 73	1.3	0.9	4.8	13.5	Japan	Jun 73	2,732	Jan-Jun	13,785	8,719
Japan West Germany	Apr 73	0.7	1.2	1.3	4.2	West Germany	May 73	4.362	Jan-May	19,370	15,245
France	Mar 73	1.5	4.9	8.3	12.3	France	Jun 73	3,038	Jan-Jun	16,370	12,371
United Kingdom	May 73	0.6	8.4	9.6	15.3	United Kingdom	Jun 73	2,867	Jan-Jun	15,523	12,231
italy	Feb 73	2.7	4.7	6.6	19.8	Italy	May 73	2.118	Jan-May	8,508	6,774
Canada	Mar 73	1.8	3.6	9.3	20.4	Canada	Apr 73	1.747	Jan-Apr	7,219	5,968
0.00		•				e e					
IMPORT PRIC	ES					TRADE BALANCE	talest		Cumulat	ive (Million	US SI
(National Currency)						{f.o.b./f.o.b.}		Million US S	3	1973	1972
United States	May 73	1.2	9.9	1 17.4	43.1	United States	May 73	-158	Jan-May	-795	-1,632
Japan	May 73	2.5	2.8	14.1	13.2	Japan	Jun 73	122	Jan-Jun	2,862	4.349
West Germany	Apr 73	1.3	0.3	7.2	5.3	West Germany	May 73	1,378	Jan-May	5,457	3,475
France	Mar 73	1.9	2.5	0.4	-16.3	France	Jun 73	97	Jan-Jun	612	449
United Kingdom	May 73	3.5	11.1	28.1	38.8	United Kingdom	Jun 73	-356	Jan-Jun	-1,887	-515
Italy	Feb 73	3.5	6.4	9.3	23.2	Italy	May 73	-353	Jan-May	-966	578
Canada	Mar 73	3.4	4.0	6.2	18.4	Canada	1 Apr 73	236	l Jan-Apr	541	292
			Billio	n US Ş		EXCHANGE RATE	: C (C==+	Data\			
OFFICIAL RES	SERVES Latest	Period	Oilito	1 Year	3 Months		US S	naie/	Percent Ch		
	End of		June 1970		Earlier	As of 20 Jul 73	Per Unit	Dec 66	18 Dec 71	19 Mar 73	13 Jul 7:
United States	May 73	14.0	16.3	13.3	14.0	Japan (Yen)	0.0038	36.61	16.08	-0.89	-0.13
Japan	Jun 73	15.2	4.1	15.8	18.1	West Germany (Deutsche	0.4333	72.35	39.64	22.37	3.14
West Germany	May 73	1	8.8	19.9	29.5			22.44	25.55	12.16	0.98
France	Jun 73	10.2	4.4	9.4	11.2	United Kingdom Sterling		-8.98	-2.52	3.21	-0.11
United Kingdom	Jun 73	7.0	2.8	8.9	6.0	Italy (Lira)	0.0017	7.37	-0.06	-2.88	0.53
Italy	Apr 73	6.4	4.7	8.5	5.8	Canada (Dollar)	1.0110	9.61	1.32	1.33	0.95
Canada	Jun 73	5.9	4.3	6.2	6.0						
						TRAFF 100000	n	)	- n		
•	•					TRADE-WEIGHTE	U EX	JHANG	E KATE	S Change from	
						As of 20 Jul 73		Dec 66	18 Dec 71		
	1.5					11 10 1 00 1			-11.57		
				-		United States		-21.22		-4.75	-1.04 -0.59
		200				Japan West Germany		22.58	8.60	-3.45 12.80	
						West Germany		34.88	17.69	12.60	1.81
						Japan West Germany France United Kingdom		1	1	1 -	

\*Seasonally Adjusted

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Canada

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4.89

0.77

0.02

-1.64